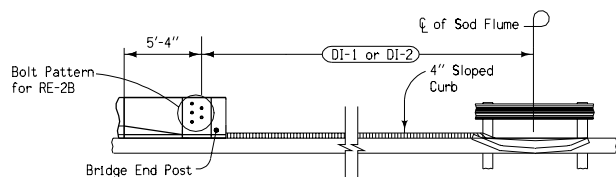
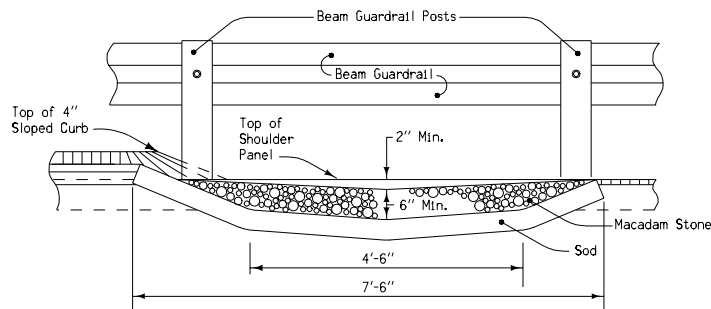


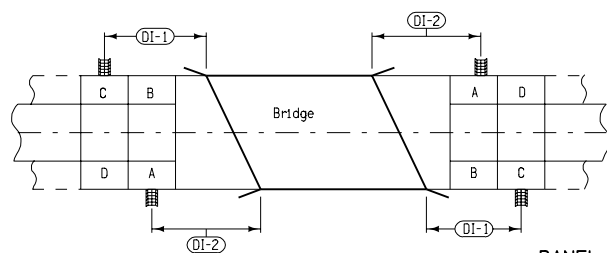
PLAN VIEW



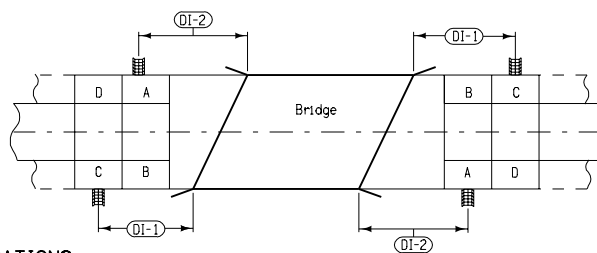
ELEVATION



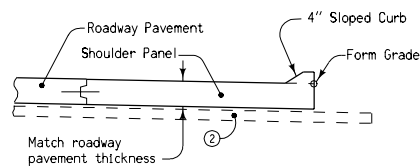
SECTION C-C



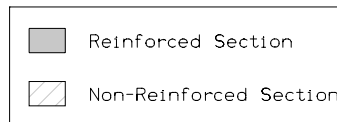
PANEL LOCATIONS



For panel locations for specific projects, see "Tabulation of Sod or Rock Flume for Bridge End Drain".



SECTION A-A
(Shoulder Panel)



GENERAL NOTES:

Sod Flume shall be located 5 feet or more from the nearest transverse pavement joint. Joints are determined by the Bridge Approach Section.

Price bld for "Bridge End Drain, RF-39" shall be considered full compensation for furnishing, installing, and constructing the Bridge End Drain as shown.

Contract Items:

Paved Shoulder, P.C. Concrete
Bridge End Drain, RF-39

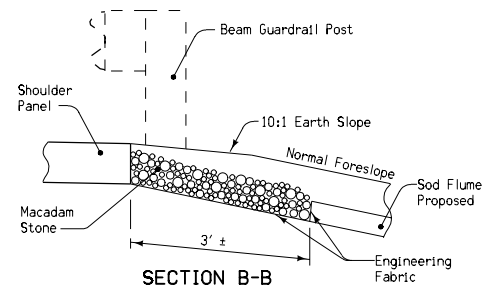
Incidental to Paved Shoulder:

Modified Subbase
Polymer Grid

Incidental to Bridge End Drain:

Sodding with specified anchoring method
Macadam Stone Base Material
Special shaping

- ① Paved shoulder panel will be paid for as "Paved Shoulder, P.C. Concrete".
- ② Modified subbase and polymer grid shall be installed under shoulder panels as shown in Section A-A, on Standard Road Plan RK-20(3).



SECTION B-B

STANDARD ROAD PLAN RF-39	
REVISION: Dimension flume, revise bridge approach section, and remove curb location detail.	REVISION NO. 9
APPROVED BY DESIGN METHODS ENGINEER	REVISION DATE 04-20-04
SOD FLUME FOR BRIDGE END DRAIN	